

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claims 1-33 (canceled).

Claim 34 (previously presented): An onboard display device, comprising:

a display section attached to an instrument panel of a vehicle, said display section being greater in width than in height and having an aspect ratio that is equal to or greater than 7 : 3, the aspect ratio being a width/height ratio of a display area of the display section, said display section including a first part in which a secondary image including information other than information of the vehicle is displayed, and a second part in which vehicle condition image including information of the vehicle are displayed; and

a display control section controlling individual manners in which the display section shows the secondary image and the vehicle condition images,

under control of said display control section, when the secondary image is displayed at an increased scale, the secondary image appears partly on a part of a display area for the vehicle condition images, and the vehicle condition images are displayed in a different manner.

Claim 35 (previously presented): The onboard display device as set forth in claim 34, wherein displaying the vehicle condition images in a different manner indicates displaying an image of a speed meter that is one of the vehicle condition images while changing the image from a circular-shape to a column-shape.

Claim 36 (previously presented): The onboard display device as set forth in claim 34, wherein displaying the vehicle condition images in a different manner indicates displaying an image of a speed meter that is one of the vehicle condition images while changing the image

from a circular-shape to numbers.

Claim 37 (previously presented): The onboard display device as set forth in claim 34, wherein the display section includes 468 or more lines as pixel rows.

Claim 38 (previously presented): The onboard display device as set forth in claim 34, wherein the display section includes 1092 or more lines as pixel columns.

Claim 39 (previously presented): The onboard display device as set forth in claim 34, wherein the display section includes 468 or more lines as pixel rows and 1092 or more lines as pixel columns.

Claim 40 (previously presented): The onboard display device as set forth in claim 34, wherein said display control section fixes one of vertical display lines of the secondary image at a left-hand side and a right-hand side of the secondary image and moves a vertical display line at an unfixed side so as to scale up the secondary image.

Claim 41 (previously presented): The onboard display device as set forth in claim 34, wherein the vehicle condition images include at least an image of a speed of the vehicle, an image of a gear shift, and an image of an amount of fuel, and the secondary image includes at least a navigation image, a camera image, and an image of information useful for a driver or a passenger.

Claim 42 (previously presented): An onboard display system, comprising:  
an onboard display device as set forth in claim 34;  
an imaging device taking images to and near the front, rear, right, and left of the vehicle;  
and  
a control device controlling imaging operation of the imaging device so that a front

image, a rear image, a right-hand image, and a left-hand image taken by the imaging device are capable of being all simultaneously shown on the display section of the onboard display device.

Claim 43 (previously presented): An onboard display system, comprising:  
an onboard display device as set forth in claim 34;  
an imaging device taking an image to and near the rear of the vehicle; and  
a display control device under control of which the onboard display device, upon a selection of a reverse gear selected to back the vehicle, shows a widthwise elongated image to and near the rear of the vehicle as taken by the imaging device at an aspect ratio more than or equal to 2.3 : 1.

Claim 44 (previously presented): The onboard display system as set forth in claim 42, wherein under control of the control device, the imaging device operates in response to an ignition-induced start-up of an engine, so that a front image, a rear image, a right-hand image, and a left-hand image are capable of being all simultaneously shown on the display section.

Claim 45 (previously presented): A vehicle comprising an onboard display device as set forth in claim 34.

Claim 46 (previously presented): A vehicle comprising an onboard display system as set forth in claim 42.